

Nets of 3-D solids

1.

	Name	Net	3-D
A	Tetrahedron (Triangular-based pyramid)		
B	Triangular prism		
C	Cube		
D	Square-based pyramid		
E	Cuboid (Rectangular prism)		
F	Cylinder		
G	Cone		
H	Hexagonal prism		
I	Pentagonal-based pyramid		
J	Hexagonal-based pyramid		
K	Trapezoidal prism 4 sided-based prism		
L	Octagonal-based pyramid		

2. Draw the 3D shape of a cuboid and its net which dimensions are 5cm by 4cm by 2cm.  
Then find its volume, its total surface area and its total length of edges.